



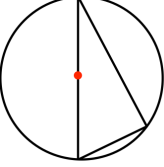



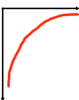
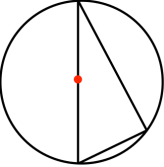


23rd February  Corbettmaths	
 $y \propto \frac{1}{x}$	Evaluate $64^{-\frac{2}{3}}$
 $y \propto fx$	Simplify fully $\sqrt[3]{275}$
 $y \propto x$	
Match each graph to the correct relationship.	
Write $18\cos 30^\circ + 2\tan 60^\circ$ in the form a/b	
The population of an island is decreasing exponentially. Martin has begun to monitor the population each year. Year 6 - Population 3000 Year 8 - Population 2000	What was the population in Year 2?
	Prove that the angle in a semi-circle is always 90°

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